

ABSTRACT OF THE DISCLOSURE

A method of forming a relatively low cost motor provides a motor rotor and/or stator which has a generally solid body. The core of the body is formed of a less conductive material, and a more conductive material is at circumferentially spaced locations on the core. In one embodiment, the conductive material and the less conductive material are co-extruded. In a second embodiment, the core material is formed by powdered metal technology, and the conductive material is deposited onto the core.

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